

A cross-sectional view of a circular device. The central region is a rectangle labeled 10, enclosed by a dashed line. Surrounding this is a series of concentric layers. The outermost layer is a thick ring labeled 2. Inside this is a thinner ring labeled 21. The next layer inward is a ring with four segments labeled Pb (top and bottom) and Ag (left and right). This is followed by a ring with four segments labeled Al (top and bottom) and Ag (left and right). The innermost layer is a thin ring labeled 1. The entire structure is surrounded by a circular region labeled 27, which contains several small circles and vertical lines. Other labels include 23, 24, 25, 26, 28, and 29 pointing to various features and boundaries.

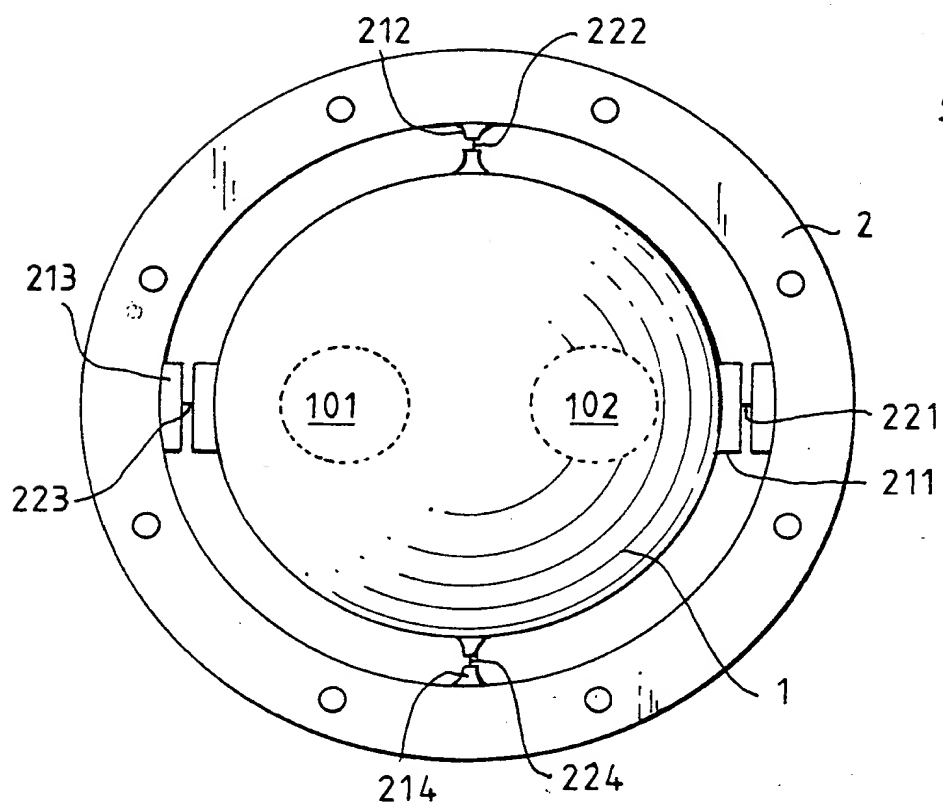


FIG. 3a

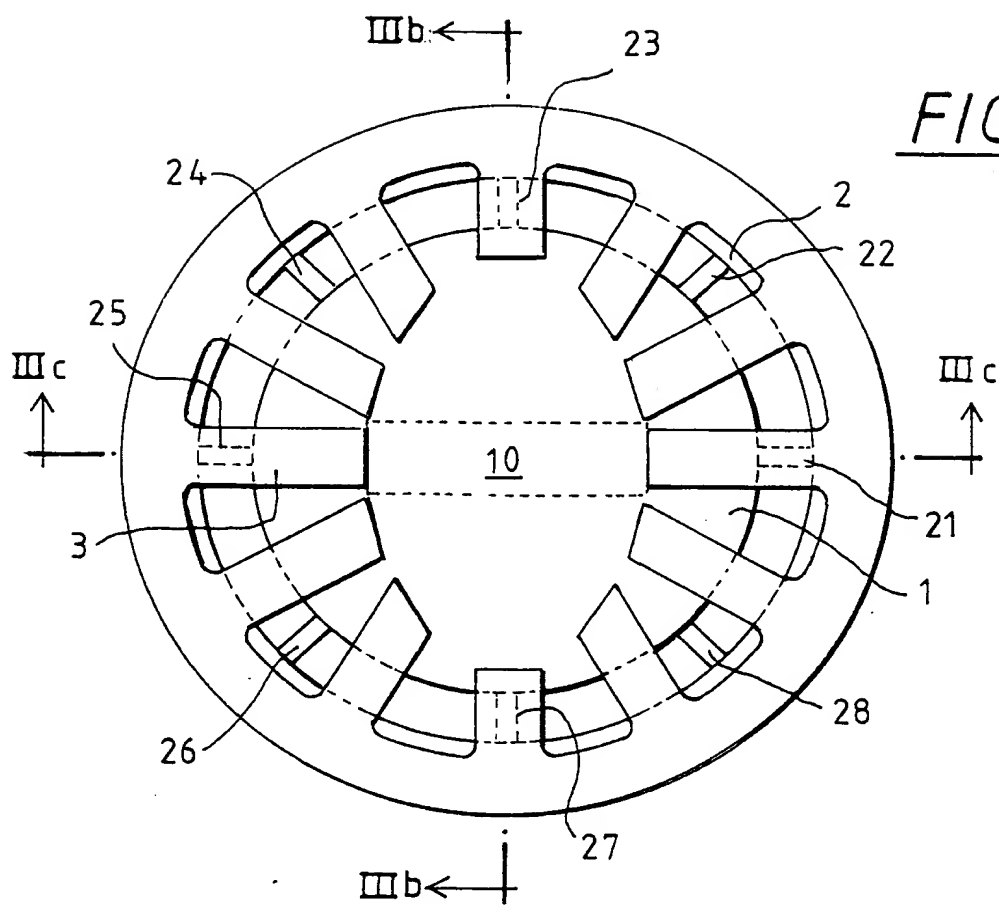


FIG. 3b

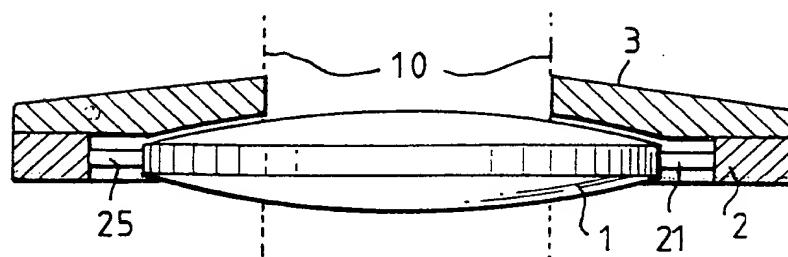


FIG. 3c

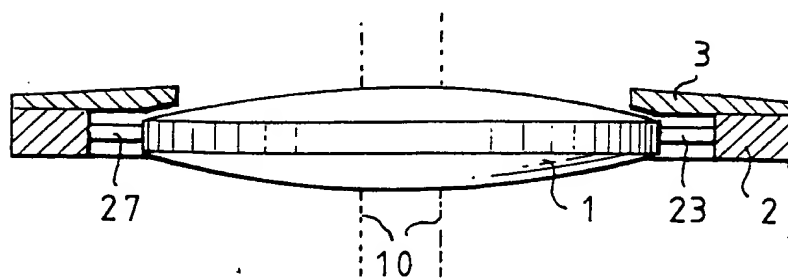


FIG. 4

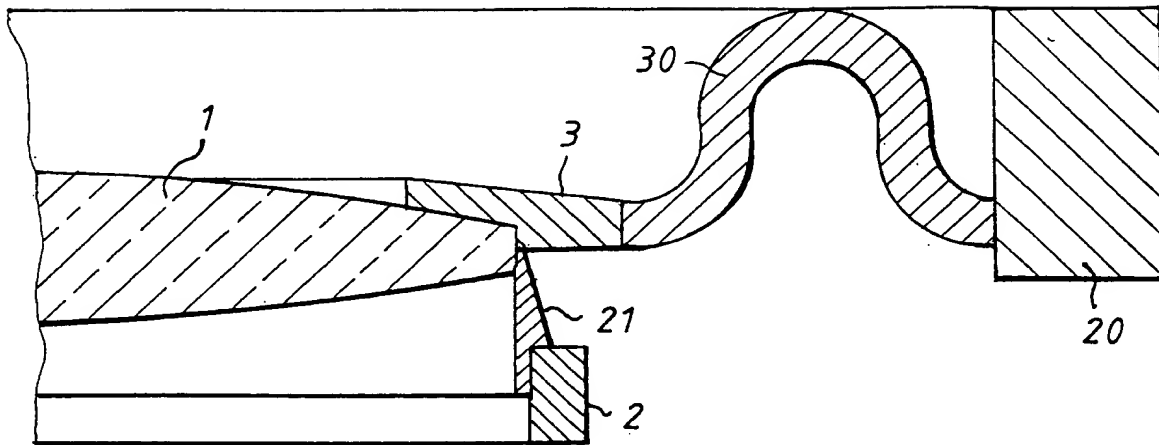
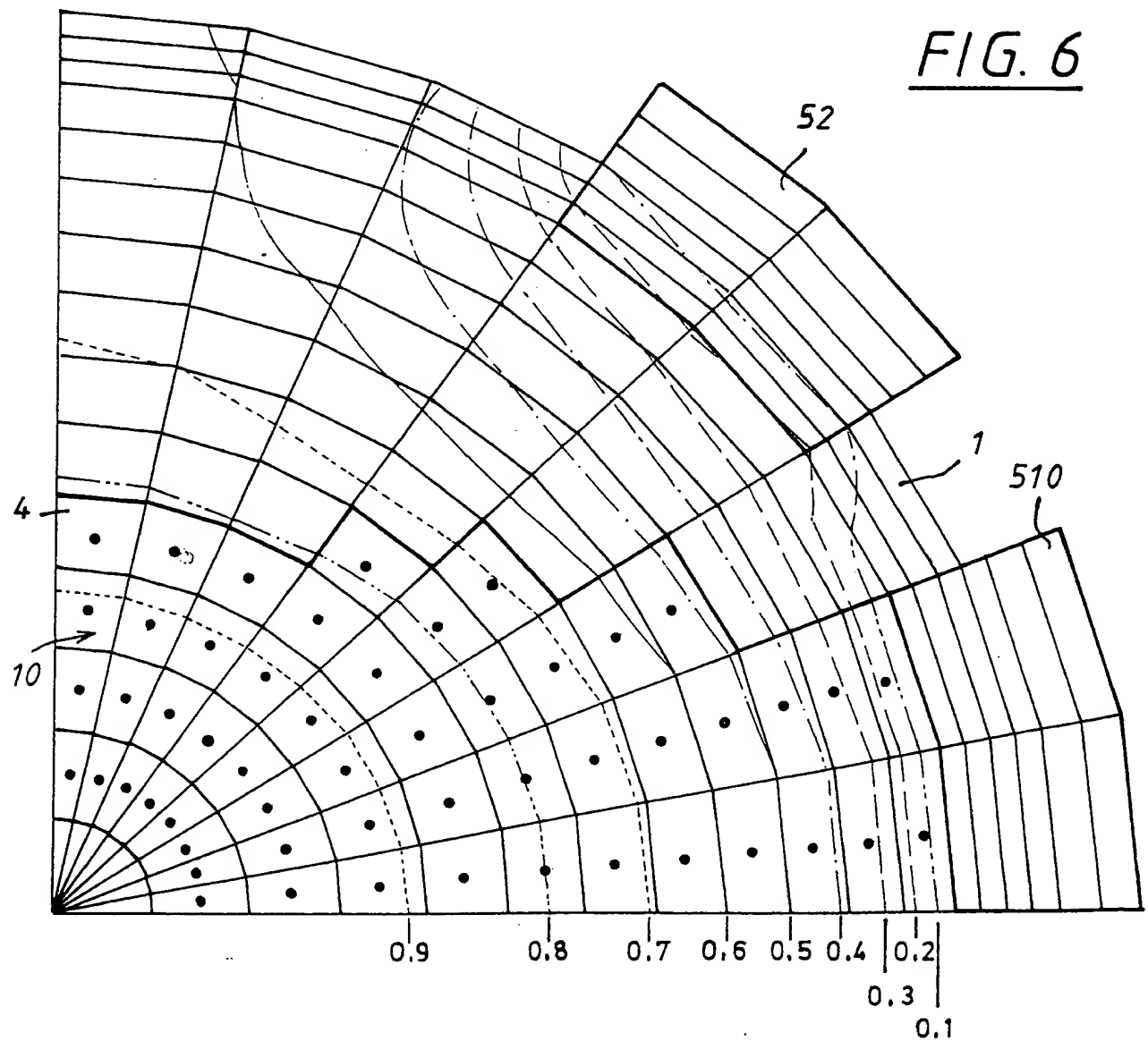


FIG. 6



09034841 08404
FOF280" 4784E660

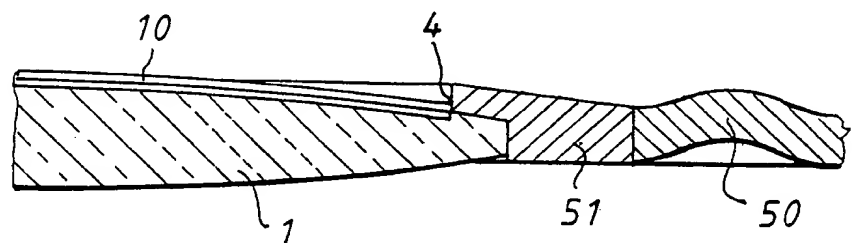
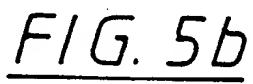
[illegible]

FIG. 7

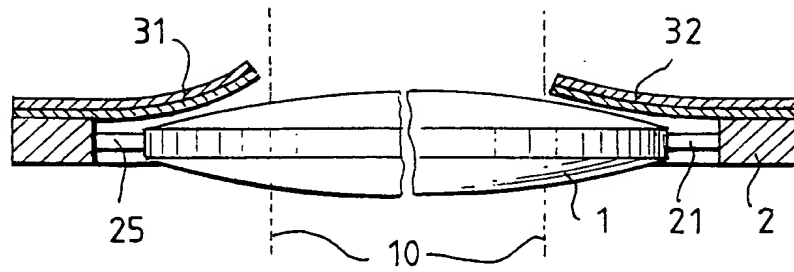


FIG. 8

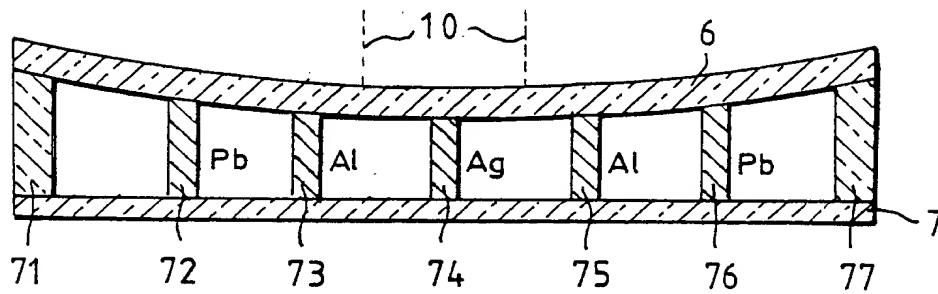


FIG. 9

